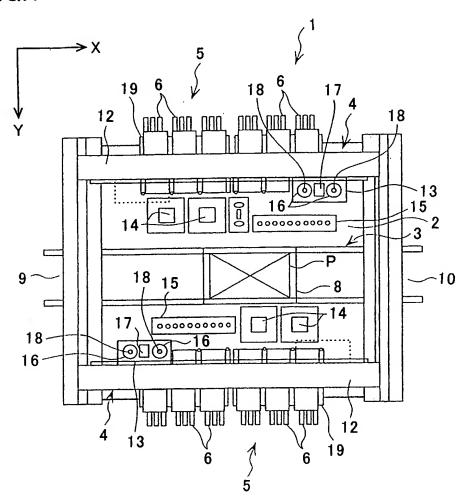
Title: ELECTRONIC COMPONENT FEEDING DEVICE.....

Inventor(s): Takahiro KITAJIMA et al.

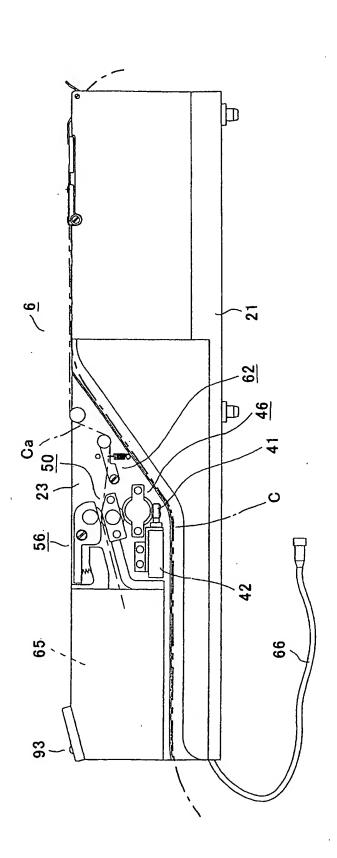
Application No.: Unassigned Docket No.: 49232-20172.00

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FIG.1

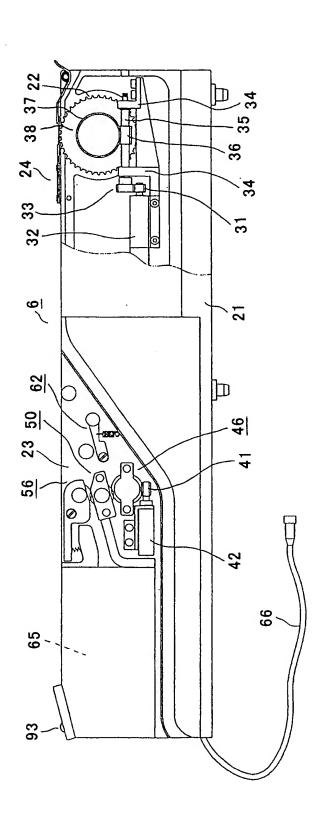


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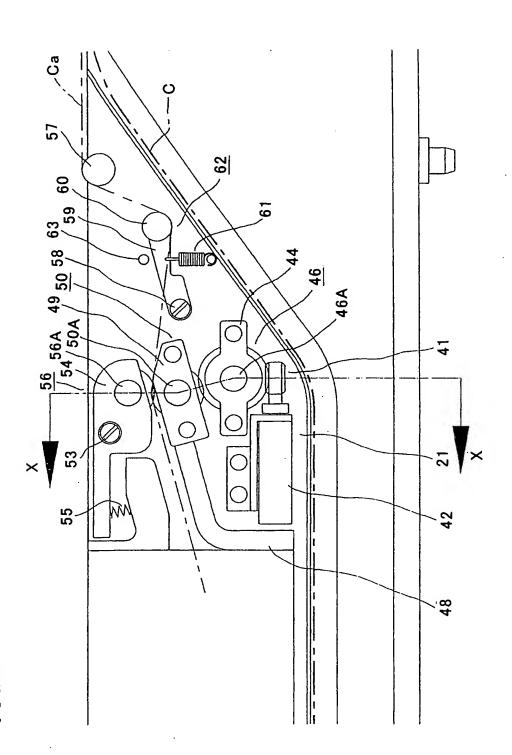


Title: ELECTRONIC COMPONENT FEEDING DEVICE......Inventor(s): Takahiro KITAJIMA et al.
Application No.: Unassigned
Docket No.: 49232-20172.00

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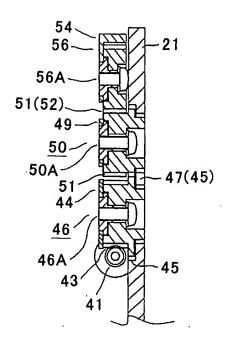


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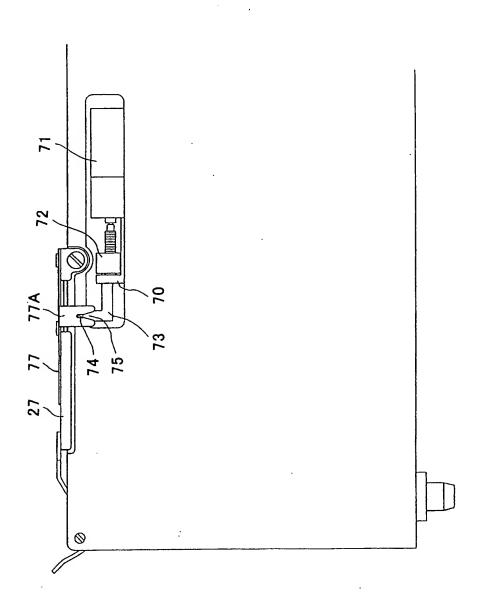
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FIG.5

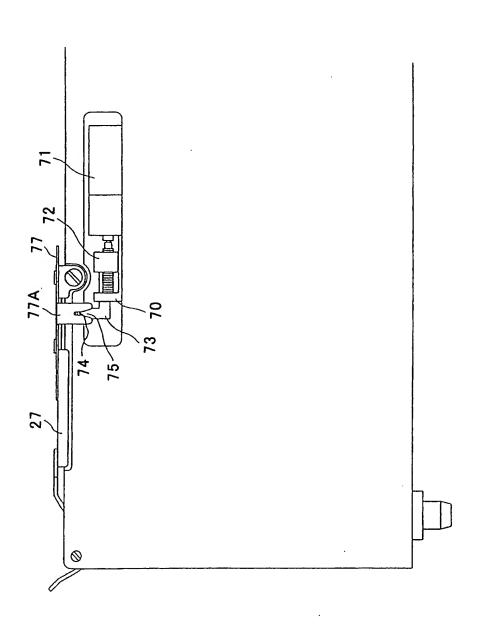


Title: ELECTRONIC COMPONENT FEEDING DEVICE............
Inventor(s): Takahiro KITAJIMA et al.
Application No.: Unassigned
Docket No.: 49232-20172.00

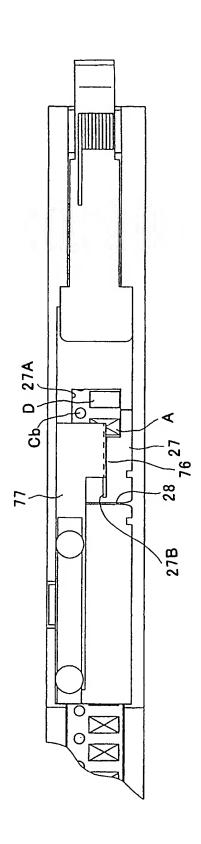
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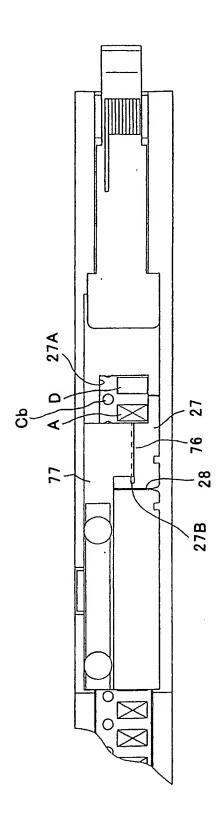
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Application No.: Unassigned Docket No.: 49232-20172.00

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FIG.10A

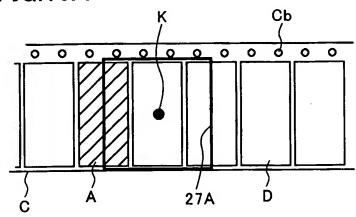
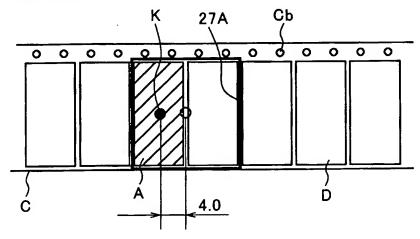


FIG.10B



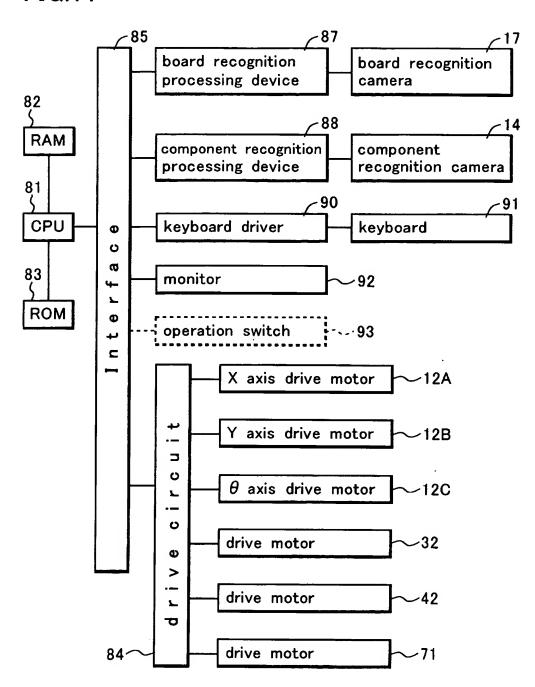
is the ELECTRONIC COMPONENT FEEDING DEVICE.....

sheentor(s): Takahiro KITAJIMA et al.

Par plication No.: Unassigned Decket No.: 49232-20172.00

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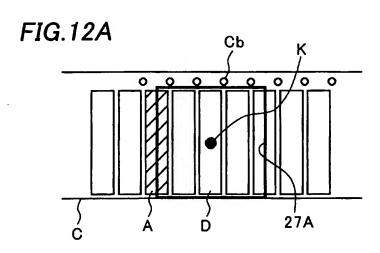
FIG.11

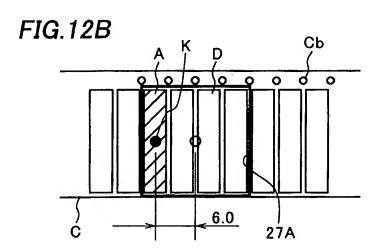


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ifarentor(s): Takahiro KITAJIMA et al.

rangelication No.: Unassigned
Socket No.: 49232-20172.00

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FIG.13

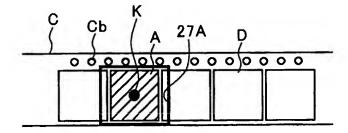


FIG.14

